IN THE CLAIMS

Please amend the claims as follows:

1. (Original): A method of transforming information, comprising:

inputting, into an editor, a first structural description of a first structured format;

inputting, into the editor, a second structural description of a second structured format;

inputting, into the editor by a user, preferences for transforming an element of the first structural description to at least one element of the second structural description;

storing translation information output from the editor, the translation information comprising at least the preferences input by the user; and

transforming first information provided in the first structured format into second information in the second structured format based on the translation information.

2. (Original): The method of claim 1, wherein the first structured format has a Document Type Definition (DTD) directed hierarchy.

3. (Original): The method of claim 1, wherein said first structured format is derived from Standard Generalized Markup Language (SGML).

4. (Original): The method of claim 3, wherein said first structured format is eXtensible Markup Language (XML).

5. (Original): The method of claim 3, wherein the second structured format is a Document Type Definition (DTD) directed hierarchy.

6. (Original): The method of claim 3, further comprising:

outputting, from the editor to a graphical user interface, a representation of a

translation between the first structured format and the second structured format.

7. (Original): The method of claim 3, wherein the second structured format is derived

from Standard Generalized Markup Language (SGML).

8. (Original): The method of claim 7, wherein the second structured format is

eXtensible Markup Language (XML).

9. (Original): A system for transforming information, comprising:

means for inputting, into an editor, a first structural description of a first structured

format;

means for inputting, into the editor, a second structural description of a second

structured format;

means for inputting, into the editor by a user, preferences for transforming an element

of the first structural description to at least one element of the second structural description;

means for storing translation information output from the editor, the translation

information comprising at least the preferences input by the user; and

means for transforming first information provided in the first structured format into

second information in the second structured format based on the translation information.

10. (Original): The system of claim 9, wherein the first structured format has a

Document Type Definition (DTD) directed hierarchy.

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11. (Original): The system of claim 9, wherein said first structured format is derived from Standard Generalized Markup Language (SGML).

12. (Original): The system of claim 11, wherein said first structured format is eXtensible Markup Language (XML).

13. (Original): The system of claim 11, wherein the second structured format is a Document Type Definition (DTD) directed hierarchy.

14. (Original): The system of claim 11, further comprising:

means for outputting, from the editor to a graphical user interface, a representation of a translation between the first structured format and the second structured format.

15. (Original): The system of claim 11, wherein the second structured format is derived from Standard Generalized Markup Language (SGML).

16. (Original): The system of claim 15, wherein the second structured format is eXtensible Markup Language (XML).

17. (Currently Amended): A computer program product storing instructions for execution on a computer system, which when executed by the computer system, causes the computer system to perform a method having a computer usable medium for transforming information, comprising:

instructions for inputting, into an editor, a first structural description of a first structured format;

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~~instructions for~~ inputting, into the editor, a second structural description of a second structured format;

~~instructions for~~ inputting, into the editor by a user, preferences for transforming an element of the first structural description to at least one element of the second structural description;

~~instructions for~~ storing translation information output from the editor, the translation information comprising at least the preferences input by the user; and

~~instructions for~~ transforming first information provided in the first structured format into second information in the second structured format based on the translation information.

18. (Original): The computer program product of claim 17, wherein the first structured format has a Document Type Definition (DTD) directed hierarchy.

19. (Original): The computer program product of claim 17, wherein said first structured format is derived from Standard Generalized Markup Language (SGML).

20. (Original): The computer program product of claim 19, wherein said first structured format is eXtensible Markup Language (XML).

21. (Original): The computer program product of claim 19, wherein the second structured format is a Document Type Definition (DTD) directed hierarchy.

22. (Currently Amended): The computer program product of claim 19, the method further comprising:

~~instructions for~~ outputting, from the editor to a graphical user interface, a

representation of a translation between the first structured format and the second structured

format.

23. (Original): The computer program product of claim 19, wherein the second

structured format is derived from Standard Generalized Markup Language (SGML).

24. (Original): The computer program product of claim 23, wherein the second

structured format is eXtensible Markup Language (XML).